



Vichar Vikas Mandal's

## Mahatma Gandhi Mahavidyalaya, Ahmedpur

### THE ENVIRONMENT AND ENERGY USAGE POLICY

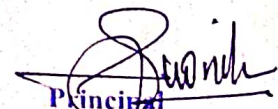
Vichar Vikas Mandal's Mahatma Gandhi Mahavidyalaya is committed to managing energy in a systematic way to minimize its impact on the environment. The college aims to explore renewable energy resources to reduce the government's burden and find substitute natural resources as solutions to the energy crisis. This environment and energy policy is binding for all the components of the institution and applies to all its participants and to the various activities undertaken by the institution.

The policy is designed to implement efficiency and environmental awareness to the conservation of natural resources and to limit their usage.

#### Policies:

- To assess energy usage and measure its impact on the environment.
- To install solar panels for the generation of alternate energy.
- Turn off your monitor when you leave your table. Whenever possible, shut down rather than log off.
- Turn off unnecessary lights and use daylight instead.
- Use LED or compact fluorescent bulbs as much as possible.
- Switch off lights, and fans in conference rooms, classrooms, and lecture halls when they are not in use. Avoid the use of decorative lighting.
- Use the fans only when they are needed.
- In hostels install water heaters with non-conventional energy resources.
- To reduce local air pollution emissions using bicycles, public transportation, and use of pedestrian-friendly roads.
- To undertake a tree plantation drive.
- To encourage the use of advanced technology to minimize energy consumption, atmospheric emission, and noise.
- To monitor and respond to emerging environmental and energy issues.
- To provide information and training opportunities on energy-saving measures.
- To offer opportunities for employees and students to engage in initiatives which contribute to environmental protection



  
Principal

Vichar Vikas Mandal's  
Mahatma Gandhi Mahavidyalaya,  
Ahmedpur- 413515 Dist. Latur